Inventor: Hermann Henftling et al. EMC: EL985810385US Sheet 1 of 9 Docket No: 18100

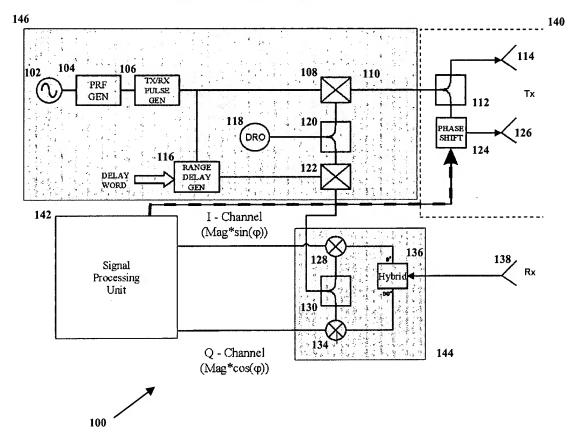


Figure 1(a)

APPARATUS, METHOD AND ARTICLES OF MANUFACTURE FOR SEQUENTIAL LOBING HIGH RESOLUTION RADAR Inventor: Hermann Henftling et al.

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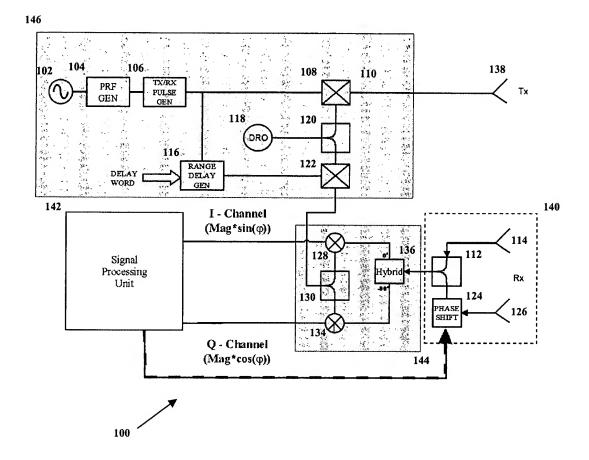


Figure 1(b)

APPARATUS, METHOD AND ARTICLES OF MANUFACTURE FOR SEQUENTIAL LOBING HIGH

RESOLUTION RADAR Inventor: Hermann Henftling et al. EMC: EL985810385US

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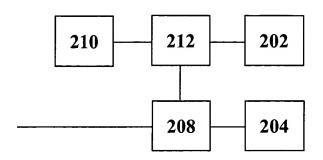


Figure 2(a)

APPARATUS, METHOD AND ARTICLES OF MANUFACTURE FOR SEQUENTIAL LOBING HIGH

RESOLUTION RADAR
Inventor: Hermann Henftling et al.

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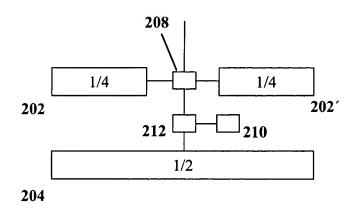


Figure 2(b)

Inventor: Hermann Henftling et al. EMC: EL985810385US

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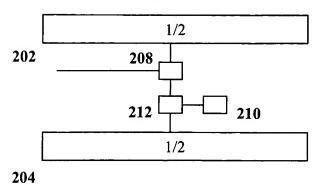


Figure 2(c)

APPARATUS, METHÓD AND ARTICLES OF MANUFACTURE FOR SEQUENTIAL LOBING HIGH

RESOLUTION RADAR Inventor: Hermann Henftling et al.

EMC: EL985810385US

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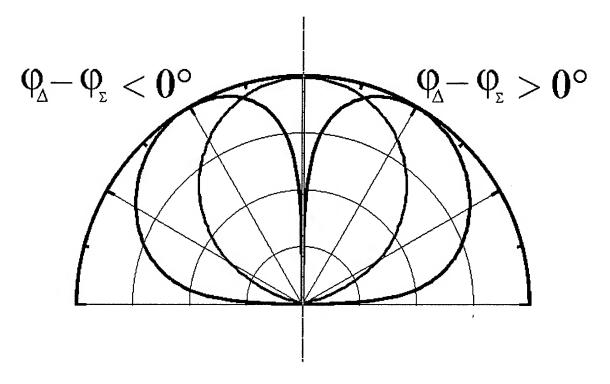


Figure 3

APPARATUS, METHOD AND ARTICLES OF
MANUFACTURE FOR SEQUENTIAL LOBING HIGH
RESOLUTION RADAR
Inventor: Hermann Henftling et al.
EMC: EL985810385US
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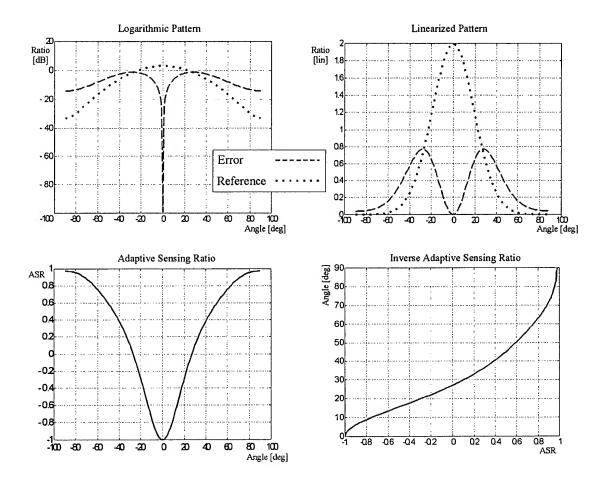


Figure 4

Inventor: Hermann Henftling et al. EMC: EL985810385US Sheet 8 of 9 Docket No: 18100

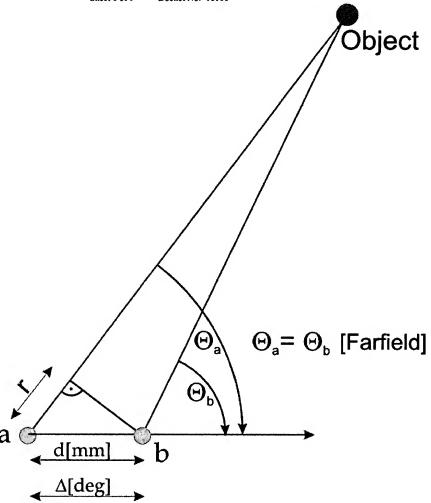


Figure 5

Inventor: Hermann Henftling et al. EMC: EL985810385US Sheet 9 of 9 Docket No: 18100

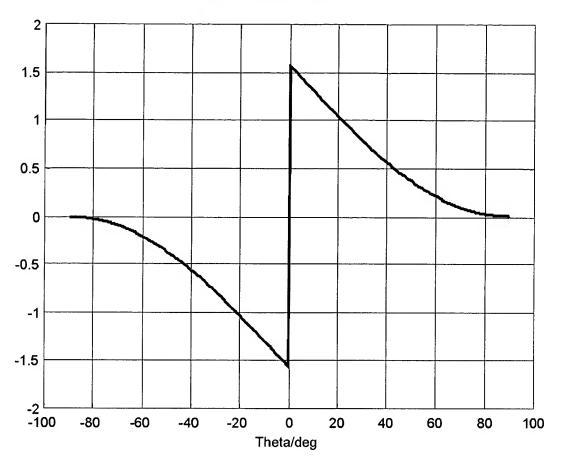


Figure 6